Masuhara et al.

[45] Apr. 10, 1979

[54]	CURABLE COMPOSITION		[56]	References Cited	
			U.S. PATENT DOCUMENTS		
[75]	Inventors:	Eiichi Masuhara, Tokyo; Nobuo Nakabayashi, Matusdo; Morio Takeyama, Tokyo, all of Japan	3,063,969 3,223,681 3,539,526 3,835,090		Stephens et al. 526/272 Rambosek 106/35 Bowen 106/35 Gander et al. 106/35
[73]	Assignee:	Mitsui Petrochemical Industries Ltd., Tokyo, Japan	3,932,556 3,9 7 5,203	1/1976 8/19 7 6	Takamori et al
[21]	Appl. No.:	916,851	Primary Examiner—John Kight, III Attorney, Agent, or Firm—Sherman & Shalloway		
			[57]		ABSTRACT
[22]	Filed:	Jun. 19, 1978	A curable composition comprising an aromatic dibasic acid having an ethylenically unsaturated group, such as 4-methacryloxyethyltrimellitate, or an acid anhydride thereof, other ethylenically unsaturated monomer and a		
[30]	Foreig	n Application Priority Data			
Jun. 28, 1977 [JP] Japan			catalyst is disclosed. This composition is applied be- tween articles to be bonded together and is polymerized and cured to form an adhesive layer excellent in the		
[51] [52]	U.S. Cl		water resistance and durability. This composition is especially valuable as a dental adhesive or as an undercoating agent for a paint or adhesive.		
[58]	Field of Sea	rch 260/901; 106/35; 526/MS File	11 Claims, No Drawings		